

## **AMENDMENTS TO THE SPECIFICATION**

Please replace Paragraph [0021] with the following paragraph rewritten in amendment format:

**[0021]** With additional reference to Figure 4, the propshaft assembly 20 is shown to include a shaft structure 200, first and second trunnion caps 202a and 202b, first and second spiders 206a and 206b, a yoke assembly ~~[[210]]~~ 208 and a yoke flange 210. The first and second trunnion caps 202a and 202b, the first and second spider 206a and 206b, the yoke assembly ~~[[210]]~~ 208 and the yoke flange 210 are conventional in their construction and operation and as such, need not be discussed in detail. Briefly, the first and second trunnion caps 202a and 202b are fixedly coupled to the opposite ends of the shaft structure 200, typically via a weld. Each of the first and second spiders 206a and 206b is coupled to an associated one of the first and second trunnion caps 202a and 202b and to an associated one of the yoke assembly ~~[[210]]~~ 208 and the yoke flange 210. The yoke assembly 208, first spider 206a, and first trunnion cap 202a collectively form a first universal joint 212, while the yoke flange 210, second spider 206b and second trunnion cap 202b collectively form a second universal joint 214.